



Button Binder and Button Connector

Abstract of the Disclosure

A button binder includes a body and a plurality of buttons. The body includes a front sheet and a rear sheet connected edge-to-edge to define at least a folding line therebetween. Each button includes a button cap, having a cap hole, provided on the front sheet and a button post for passing through punched holes of the papers and provided on the rear sheet. The button post includes a post and an enlarged locking head inserting into the cap hole. When the locking head is inserted into the cap hole, the button post is securely engaged with the button cap that the flat surfaces of the post are blocked in the button cap for preventing the locking head from sliding out of the cap hole so as to securely hold the papers between the front and rear sheets of the body.